

opening portion 12 in the main body 10. Thereby, a groove portion 21 having a closed curve shape is formed in a boundary portion of the opening portion 12 of the main body 10 in the cover body 20~~f~~, and

start another new paragraph with "A thin wall portion 23 is".

IN THE CLAIMS:

Please cancel claims 2 and 4, without prejudice or disclaimer, and amend claims 1, 5, and 13, as follows:

1. (Amended) A panel for an airbag of an automobile formed by integrally two-color molding a cover body made of a soft synthetic resin with a main body made of another hard synthetic resin, the panel comprising:

a joint portion joined with the cover body provided around an opening portion formed in the main body,

wherein the joint portion constitutes an overlapping portion which an outer peripheral edge of the cover body is overlapped as being arranged on the inner side of an opening edge of the main body and the overlapping portion is welded together in two-color molding the main body with the cover body.

5. (Amended) The panel for an airbag according to claim 1, wherein a surface of a periphery of the cover body has a step portion backing to the rear surface of the cover body and facing to the edge of the opening portion of the main body, thereby, a groove portion having a closed curve shape is formed in a boundary portion of an end portion of the opening portion of the main body in the cover body, and a thin wall portion which ruptures and a non-thin wall portion which does not rupture at operating time of the airbag are formed along the groove portion in the cover body in a single line shape or a shape of plural continuous lines.